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1 9 NOV 1968

MEMORA	ANDUM FOR THE RECORD	
SUBJEC	CT: Trip Report, 4-9 November 1968 RE: Project .	25X
Boulde Burban AFB, C	on 4 November 1968 the undersigned departed Headers to visit Beech Aircraft Corp., Wichita, Kansas and Cr., Colo.; Naval Air Station, Point Mugu, Calif.; LAC, k, Calif., and Detachment "G", North Base, Edwards Calif. Purpose of Trip was to coordinate Maintenance Calif.	25X
	a. The following personnel were contacted: (1) Beech Aircraft Corp. Wichita Vances	
	(1) Beech Aircraft Corp., Wichita, Kansas	25X1
Note:	is Beech Project	25X
Note:	is Beech Project officer. have been earmarked as factory Technical Representative for Project when required. Both are cleared IW-2, with request for IW-3, Upgrading. (2) Beech Aircraft Corp., Boulder, Colo. (5 miles North of Boulder, Colo. on James Star Route - P.O. Box 631).	25X

25X1A

25X1A

25X1A

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downgrading and
declassification

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	(3) Lockheed Aircraft Corp., Burbank, Calif.	25X1A
	(4) NAS - Point Mugu, Calif.	25X1A
	(5)	
25X1A ·	(6) Detachment "G", Edwards AFB, Calif.	
25X1	were reviewed at Beech and some were carried to LAC and Det "G" for their useage. The supply parts list furnished to by Project Headquarters was reviewed and found that some part numbers required changing and some additional parts were added to the parts required list Representative was notified of changes and to procure.	25X1A 25X1A
	3. Questions were answered by Beech Representatives on the following "foggy" areas.	
	a. When will Tech Representative be available? Tech Rep. is available whenever we require.	
	b. How big is control panel and where will it be located? Control Panel will be approx. 3" X 5" and located in cockpit on right side of pilot. Panel will consist of a left and right switch. A left	25X1
e .		

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25X1A 25X1	to fabricate the hardware in the form of a kit, with simplicity to enable Detachment field personnel to install and remove with in house capabilities. This could prevent deployment of an additional article. LAC has been requested to research and furnish reply. This will be at no additional cost to the project, was delivered to LAC from Beech on approximately 6 LAC will require a Tech Rep	25X^
	from Beech on approximately 6 January 1969.	
25X1A	6. Det "G" personnel were briefed on materiel and supply functions of	25X1
25X1	Delivery dates of ground handli	
25X1	seeable problems should be encountered in procurement of AGE and Spares. Det "G" had arranged for storage of the with Edwards AFB Personnel.	
	Base Personnel Control and Beden reen kep will be forthcoming.	25X1
051/4.4		
25X1A	at Point was visited by the writer and	
25X1A	I A VISIL OF The miccile test	25X1A
25X1A	center at Point Mugu was very interesting and enlighten- ing. indicated that the use of the Point	
25X1		
	would be followed by Navy Radar Tracking and information of almost any magnitude sould be	
	of almost any magnitude could be compiled for our use if desired. Some requirements levied by	25X1A
	a. Live target must haveto	25X1
25X1		

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25X1A	c. Coordination for use should be planned well in advance due heavy schedule Have asked that be cleared to IW-3.	25X′ 25X′
	Maintenance Officer	25X1A
25X1A	MD/M/OSA/ Distribution: #1 - MD/M/OSA #2 - D/OSA #3 - DD/OSA #4 - SS/OSA #5 - R&D/OSA #6 - B&FD/OSA #7 - PRD/M/OSA #8 - D/M/OSA #9 - D/O/OSA #10 - IDEA/O/OSA #11 - MD/M/OSA (Chrone)	

#12 - RB/OSA